

## CLAIMS

What is claimed is:

- 1           1.     A computerized method comprising:  
2           forming an image template containing a selected record of at least one image  
3           editing operation performed on a first image to obtain a first edited image and said  
4           first edited image; and  
5           applying said image template to at least one second image.
- 1           2.     The computerized method according to claim 1, wherein said forming  
2           further comprises storing said selected record of said at least one image editing  
3           operation with said first edited image in an image file.
- 1           3.     The computerized method according to claim 1, wherein said forming  
2           further comprises storing said selected record of said at least one image editing  
3           operation in a storage file separate from said first edited image.
- 1           4.     The computerized method according to claim 1, wherein said at least  
2           one image editing operation further comprises cropping said first image.
- 1           5.     The computerized method according to claim 1, wherein said at least  
2           one image editing operation further comprises enhancing color characteristics of  
3           said first image.
- 1           6.     The computerized method according to claim 1, wherein said at least  
2           one image editing operation further comprises modifying brightness characteristics  
3           of said first image.

1           7.     The computerized method according to claim 1, wherein said at least  
2 one image editing operation further comprises modifying luminosity characteristics  
3 of said first image.

1           8.     The computerized method according to claim 1, wherein said at least  
2 one image editing operation further comprises applying an image effect on said  
3 first image.

1           9.     The computerized method according to claim 8, wherein said image  
2 effect is a filter.

1           10.    The computerized method according to claim 1, further comprising  
2 receiving said at least one image editing operation from a user.

1           11.    The computerized method according to claim 1, further comprising  
2 retrieving said first image from a database module and transmitting said first image  
3 to a user.

1           12.    The computerized method according to claim 1, wherein said  
2 applying further comprises:  
3       retrieving said selected record of said at least one image editing operation;  
4       and  
5       performing said at least one image editing operation on said second image to  
6 obtain a second edited image.

1           13.    The computerized method according to claim 12, further comprising:  
2       combining said second edited image with said first edited image to form an  
3 output image.

1           14.     The computerized method according to claim 12, further comprising  
2 transmitting said second edited image to a user.

1           15.     The computerized method according to claim 12, wherein said first  
2 edited image and said second edited image further include a plurality of identical  
3 image characteristics.

1           16.     The computerized method according to claim 13, further comprising  
2 transmitting said output image to a user.

1           17.     The computerized method according to claim 1, further comprising  
2 transmitting said first edited image to a user.

1           18.     A computer readable medium containing executable instructions,  
2 which, when executed in a processing system, cause said system to perform a  
3 method comprising:  
4           forming an image template containing a selected record of at least one image  
5 editing operation performed on a first image to obtain a first edited image and said  
6 first edited image; and  
7           applying said image template to at least one second image.

1           19.     The computer readable medium according to claim 18, wherein said  
2 forming further comprises storing said selected record of said at least one image  
3 editing operation with said first edited image in an image file.

1           20.     The computer readable medium according to claim 18, wherein said  
2 forming further comprises storing said selected record of said at least one image  
3 editing operation in a storage file separate from said first edited image.

1           21.     The computer readable medium according to claim 18, wherein said at  
2     least one image editing operation further comprises cropping said first image.

1           22.     The computer readable medium according to claim 18, wherein said at  
2     least one image editing operation further comprises enhancing color characteristics  
3     of said first image.

1           23.     The computer readable medium according to claim 18, wherein said at  
2     least one image editing operation further comprises modifying brightness  
3     characteristics of said first image.

1           24.     The computer readable medium according to claim 18, wherein said at  
2     least one image editing operation further comprises modifying luminosity  
3     characteristics of said first image.

1           25.     The computer readable medium according to claim 18, wherein said at  
2     least one image editing operation further comprises applying an image effect on  
3     said first image.

1           26.     The computer readable medium according to claim 25, wherein said  
2     image effect is a filter.

1           27.     The computer readable medium according to claim 18, wherein said  
2     method further comprises receiving said at least one image editing operation from a  
3     user.

1           28.    The computer readable medium according to claim 18, wherein said  
2 method further comprises retrieving said first image from a database module and  
3 transmitting said first image to a user.

1           29.    The computer readable medium according to claim 18, wherein said  
2 applying further comprises:  
3           retrieving said selected record of said at least one image editing operation;  
4 and  
5           performing said at least one image editing operation on said second image to  
6 obtain a second edited image.

1           30.    The computer readable medium according to claim 29, wherein said  
2 method further comprises:  
3           combining said second edited image with said first edited image to form an  
4 output image.

1           31.    The computer readable medium according to claim 29, wherein said  
2 method further comprises transmitting said second edited image to a user.

1           32.    The computer readable medium according to claim 29, wherein said  
2 first edited image and said second edited image further include a plurality of  
3 identical image characteristics.

1           33.    The computer readable medium according to claim 30, wherein said  
2 method further comprises transmitting said output image to a user.

1           34.    The computer readable medium according to claim 18, wherein said  
2 method further comprises transmitting said first edited image to a user.

1           35.     A computerized system comprising:  
2           a memory; and  
3           at least one processor coupled to the memory, said at least one processor  
4           executing a set of instructions which cause said at least one processor to form an  
5           image template containing a selected record of at least one image editing operation  
6           performed on a first image to obtain a first edited image and said first edited image  
7           and to apply said image template to at least one second image.

1           36.     The computerized system according to claim 35, wherein said set of  
2           instructions further cause said at least one processor to store said selected record of  
3           said at least one image editing operation with said first edited image in an image  
4           file.

1           37.     The computerized system according to claim 35, wherein said set of  
2           instructions further cause said at least one processor to store said selected record of  
3           said at least one image editing operation in a storage file separate from said first  
4           edited image.

1           38.     The computerized system according to claim 35, wherein said at least  
2           one image editing operation further comprises cropping said first image.

1           39.     The computerized system according to claim 35, wherein said at least  
2           one image editing operation further comprises enhancing color characteristics of  
3           said first image.

1           40.     The computerized system according to claim 35, wherein said at least  
2           one image editing operation further comprises modifying brightness characteristics  
3           of said first image.

1           41.     The computerized system according to claim 35, wherein said at least  
2 one image editing operation further comprises modifying luminosity characteristics  
3 of said first image.

1           42.     The computerized system according to claim 35, wherein said at least  
2 one image editing operation further comprises applying an image effect on said  
3 first image.

1           43.     The computerized system according to claim 42, wherein said image  
2 effect is a filter.

1           44.     The computerized system according to claim 35, wherein said set of  
2 instructions further cause said at least one processor to receive said at least one  
3 image editing operation from a user.

1           45.     The computerized system according to claim 35, wherein said set of  
2 instructions further cause said at least one processor to retrieve said first image  
3 from a database module and transmit said first image to a user.

1           46.     The computerized system according to claim 35, wherein said set of  
2 instructions further cause said at least one processor to retrieve said selected record  
3 of said at least one image editing operation and to perform said at least one image  
4 editing operation on said second image to obtain a second edited image.

1           47.     The computerized system according to claim 46, wherein said set of  
2 instructions further cause said at least one processor to combine said second edited  
3 image with said first edited image to form an output image.

1           48.    The computerized system according to claim 46, wherein said set of  
2 instructions further cause said at least one processor to transmit said second edited  
3 image to a user.

1           49.    The computerized system according to claim 46, wherein said first  
2 edited image and second edited image further include a plurality of identical image  
3 characteristics.

1           50.    The computerized system according to claim 47, wherein said set of  
2 instructions further cause said at least one processor to transmit said output image  
3 to a user.

1           51.    The computerized system according to claim 35, wherein said set of  
2 instructions further cause said at least one processor to transmit said first edited  
3 image to a user.